

WHAT IS CLAIMED IS:

1. A device for sucking a body, comprising:
 - a vacuum generator for providing a negative pressure;
 - a reservoir for providing a filling medium stored therein;
 - a shield for covering an area of said body;
 - a first tube communicating said shield with said vacuum generator; and
 - a second tube communicating said shield with said reservoir.
2. The device according to claim 1, wherein said shield further comprises at least one opening for communicating said first and second tube.
3. The device according to claim 1, wherein said first tube and said second tube are combined as a combination tube to be connected to said at least one opening.
4. The device according to claim 1, wherein said first tube and said second tube are communicated with said shield through a connector.
5. The device according to claim 1, wherein said vacuum generator is selected from a group consisting of a manual air pump, an electrical air pump, and a vacuum pump.
6. The device according to claim 1, wherein said device has multiple vacuum generators.
7. The device according to claim 1, wherein said reservoir has a valve for controlling a communication of said second tube.
8. The device according to claim 1, wherein said first tube connects to a controller for controlling timings of a setup, a generation, and a release of said negative pressure.
9. The device according to claim 1, wherein said filling medium is one of a gas and a liquid.

10. The device according to claim 1, wherein said filling medium is provided from one of a can and a supplying tube.
11. The device according to claim 1, wherein said shield is selected from various standards.
12. The device according to claim 2, wherein a number of said opening is one of one and two.
13. The device according to claim 1, wherein said shield further comprises a vibrating mechanism.
14. A method for sucking a body through a sucking device, wherein said sucking device comprises a vacuum generator, a reservoir, a shield having at least one opening, a first tube and a second tube, said first tube communicates said shield with said vacuum generator and said second tube communicates said shield with said reservoir, said method comprising steps of:
 - (a) covering said shield on an area of said body;
 - (b) generating a negative pressure in said shield by said vacuum generator so as to gradually bulge said body area; and
 - (c) filling a filling medium into said shield from said reservoir for decreasing said negative pressure so as to restore said body area.
15. The method according to claim 14, wherein said first tube and said second tube are communicating with said at least one opening.
16. The method according to claim 14, wherein said vacuum generator is selected from a group consisting of a manual air pump, an electrical air pump, and a vacuum pump.
17. The method according to claim 14, wherein said first tube further connects to a controller for controlling timings of a setup, a generation, and a release of said negative pressure.

18. The method according to claim 14, wherein said filling medium is one of a gas, and a liquid.
19. The method according to claim 14, wherein a number of said opening is one of one and two.
20. The method according to claim 14, wherein further comprising a step of vibrating said shield by a vibrating mechanism connected thereto.